Amendment to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (currently amended) A navigation display system for displaying a present position on a map, comprising:

a map storage device for storing map data;

a map display for displaying said map by using said map data;

a retrieval condition setting device for setting up a retrieval condition by adding a size information of a car in order to display a retrieval result as an icon on said map display;

a communication equipment for transmitting said retrieval condition to an information offering equipment, and for receiving position information of said map and facility information offered by facilities;

an icon display for displaying said icon based on said facility information at a position on said map corresponding to said position information; and

a path retrieval device for setting a position as a goal position or a path through position corresponding to said icon selected and retrieving a course so as to display the same, when selecting said icon displayed on said icon display.

2. (currently amended) A navigation display system for displaying a present position on a map, comprising:

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a map storage device for storing map data;

a map display for displaying said map by using said map data;

a retrieval condition setting device for setting up a retrieval condition by adding a size information of a car in order to display a retrieval result as an icon on said map display;

a communication equipment for transmitting said retrieval condition to an information offering equipment, and for receiving information including position information of said icon which is retrieved according to said retrieval condition by said information offering equipment;

an icon retrieving device for retrieving shape information of said icon according to said retrieval condition from said map storage device, and for demanding said communication equipment to provide image data of said icon corresponding to said shape information of said icon, when said icon retrieving device may not retrieve said shape information from said map storage device; and

an icon display for displaying said icon based on at least one of said shape information and said image data at a position on said map corresponding to said position information.

3. (original) A navigation display system as claimed in claim 1, wherein said retrieval condition comprises a central position of a retrieved area of said map.

4. (original) A navigation display system as claimed in claim 2, wherein said retrieval condition comprises a central position of a retrieved area of said map.

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5. (currently amended) A navigation display method comprising the steps of:

setting up a retrieval condition <u>by adding a size information of a car</u> in order to display a retrieval result as an icon on a map display;

transmitting said retrieval condition to an information offering equipment;

receiving a retrieval result transmitted from said information offering equipment corresponding to said retrieval condition transmitted;

displaying said retrieval result as said icon at a corresponding position of said map on said map display according to said position information included in said retrieval result received; and

setting a position as a goal position or a path through position corresponding to said icon selected and retrieving a course so as to display the same, when selecting said icon displayed on said icon display.

6. (currently amended) A navigation display system for displaying a present position on a map, comprising:

a map storage device for storing map data;

a map display for displaying said map by using said map data;

a retrieval condition setting device for setting retrieval attribute data with position information and range of retrieval domain as a retrieval condition <u>by adding a size information of a car</u>;

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a communication equipment for transmitting said retrieval condition to an information offering equipment, and for receiving said position information of said map and facility information offered by facilities;

a retrieval result display for displaying based on said facility information received on said map display; and

a path retrieval device for setting a position of one of facilities selected as a goal position or a path through position and retrieving a course so as to display the same, when selecting said one of facilities displayed on said retrieval result display.

7. (currently amended) An information offering server acting as a navigation display system for displaying a present position on a map, comprising:

an authentication equipment for authenticating a user by receiving an access from said user;

a communication equipment for receiving a retrieval command from said user authenticated by said authentication equipment; and

a retrieval equipment for retrieving based on a retrieval condition by adding a size information of a car included in said retrieval command, and obtaining a retrieval result of a position information within a retrieval domain included in a range indicated by retrieval standard position information included in said retrieval command and retrieval domain information included in said retrieval command;

wherein said communication equipment sends said retrieval result within said retrieval domain to said user.

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8. (currently amended) A navigation display method comprising the steps of:

setting retrieval attribute data with position information and range of retrieval domain as a retrieval condition by adding a size information of a car in order to display a retrieval result as an icon on a map display;

transmitting said retrieval condition to an information offering equipment;

receiving said retrieval result transmitted from said information offering equipment corresponding to said retrieval condition transmitted;

displaying said retrieval result as said icon at a corresponding position of said map on said map display according to said position information included in said retrieval result received; and

setting a position as a goal position or a path through position corresponding to said icon selected so as to guide the same, when selecting said icon displayed on said icon display.